CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL

FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM

LISTING SERVICE

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CATEGORY: Photoelectric Smoke Detector

LISTEE: Johnson Controls, 507 E. Michigan St., Milwaukee, WI 53202-5211

Contact: James D. Kinney (414) 524-4358 Fax (414) 276-5979

DESIGN: Model 7351J addressable intelligent laser photoelectric type smoke detector. Each unit

consists of resistors, capacitors, diodes, transistors, LED and photoelectric chamber, mounted on a printed wiring board inside an enclosure that has an opening to the outside air. Model 7351J uses a laser base photoelectric sensing chamber. The sensor uses analog-addressable communication to transmit smoke density and other information to the control panel. Refer to listee's data sheet for additional detailed product description and

operational considerations.

RATING: 24 VDC

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes & ordinances

and in manner acceptable to the authority having jurisdiction. Suitable for installation on

vertical wall surfaces or ceilings.

MARKING: Listee's name, product number, electrical rating and UL label.

APPROVAL: Listed as smoke detector for use with listee's separately listed compatible Model IFC-400

(CSFM Listing No. 7170-0554:124 fire alarm control units. Suitable for open areas with air

velocities between 0-4000 fpm.

XLF: 7272-0028:218

11-14-2002



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: JUNE 10, 2003 Listing Expires June 30, 2004

Authorized By: **DIANE K. AREND**, Senior Deputy

Program Manager